

Dr. Devin J. Okay

Title

Vascularized Bone Free Flap Reconstruction and Implant Supported Prosthodontic Restoration of Maxillo-Mandibular Defects

Abstract:

Reconstruction of acquired maxillo-mandibular defects demand an inter-disciplinary approach to attain favorable patient outcomes. This presentation will address the growing importance of prosthodontic treatment planning for functional recovery. Implant-supported restoration with surgical reconstruction of acquired defects advances the level of patient care and rehabilitation. It requires a better understanding among the specialties for the restorative decision making process.

Learning Objectives

1. To learn the impact computer-assisted planning has made on multi-disciplinary care of patients with maxilla-mandibular defects and vascularized bone free flap reconstruction
2. To learn advancing functional recovery for the reconstructed patient is further reliant on the prosthodontist and implant rehabilitation
3. To learn prosthodontic framework design is a critical component to implant-supported restoration of the reconstructed patient

Biography

DEVIN J. OKAY, DDS

Dr. Devin Okay is a graduate of Columbia University-School of Dental and Oral Surgery. He completed his Residency in Prosthodontics at the Veterans Administration- University of California at San Francisco Medical Center. Dr. Okay attended The University of Texas – M.D. Anderson Cancer Center for Fellowship in Maxillofacial Prosthodontics and Oncologic Dentistry. He is Attending Faculty appointed in the Department of Otolaryngology / Head and Neck Surgery of the Mount Sinai Health System in New York. Dr. Okay is a co-founder of the Institute of Head and Neck and Thyroid Disease at Mount Sinai Beth Israel and also maintains a private practice limited to implant, esthetic and reconstructive dentistry in midtown Manhattan.